

Fig. 1

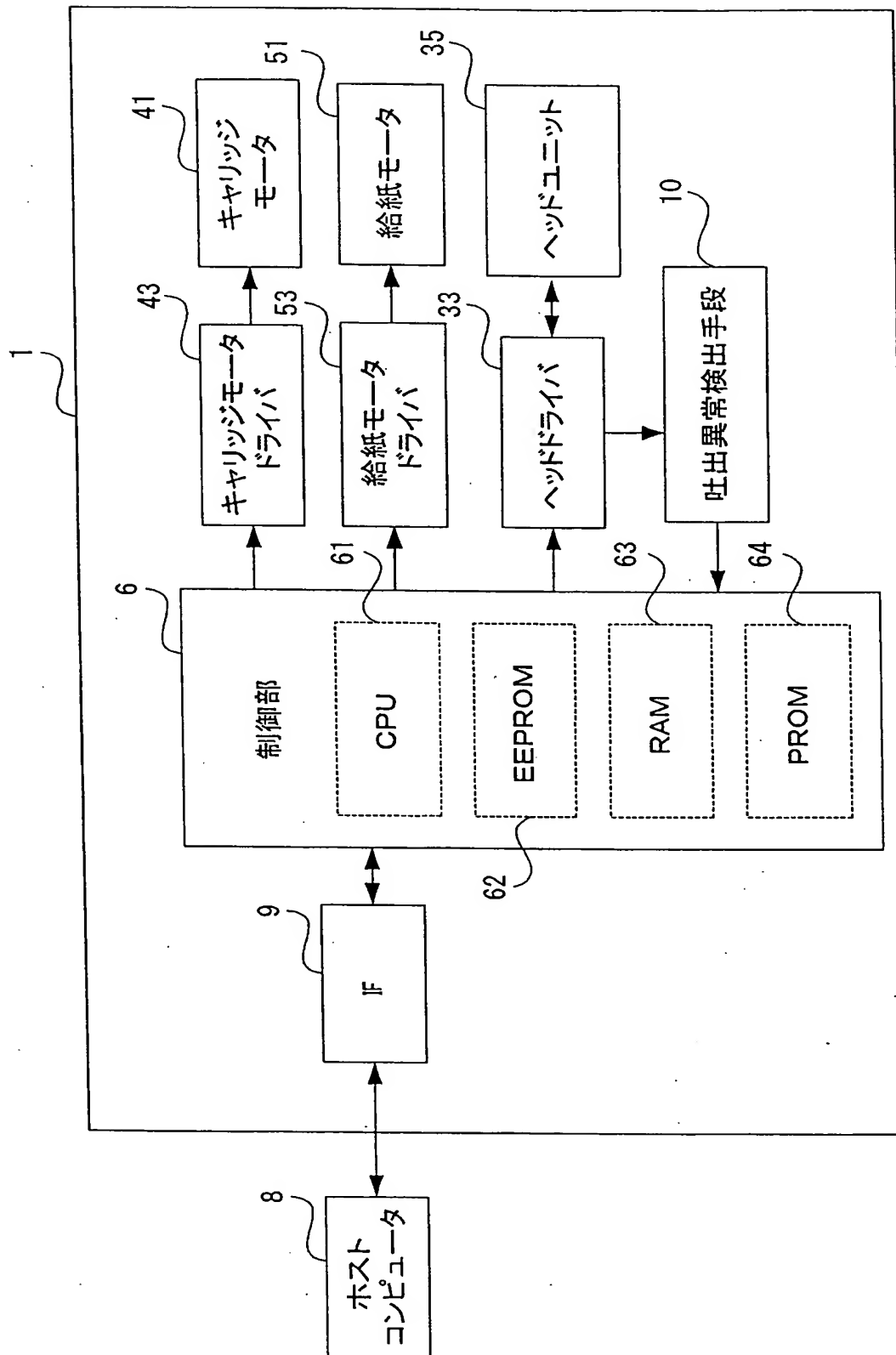


Fig. 2

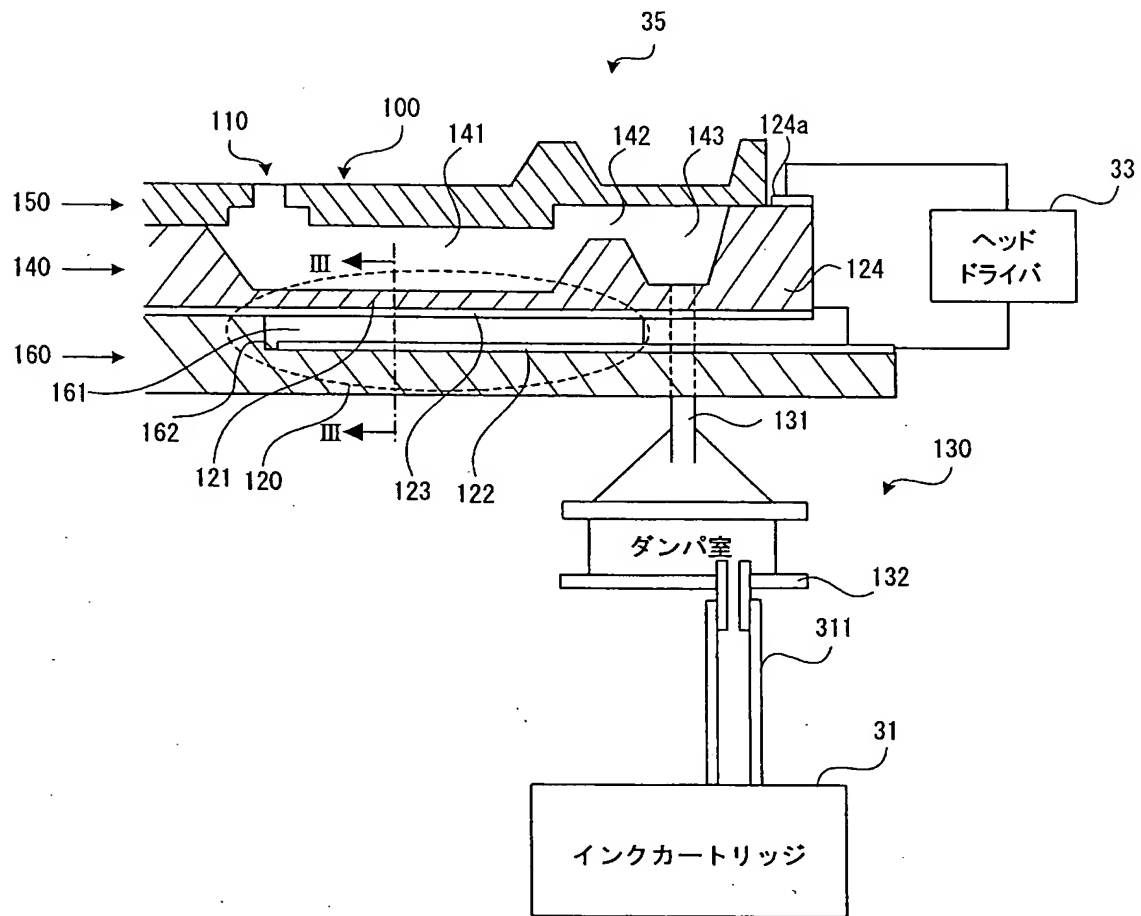


Fig. 3

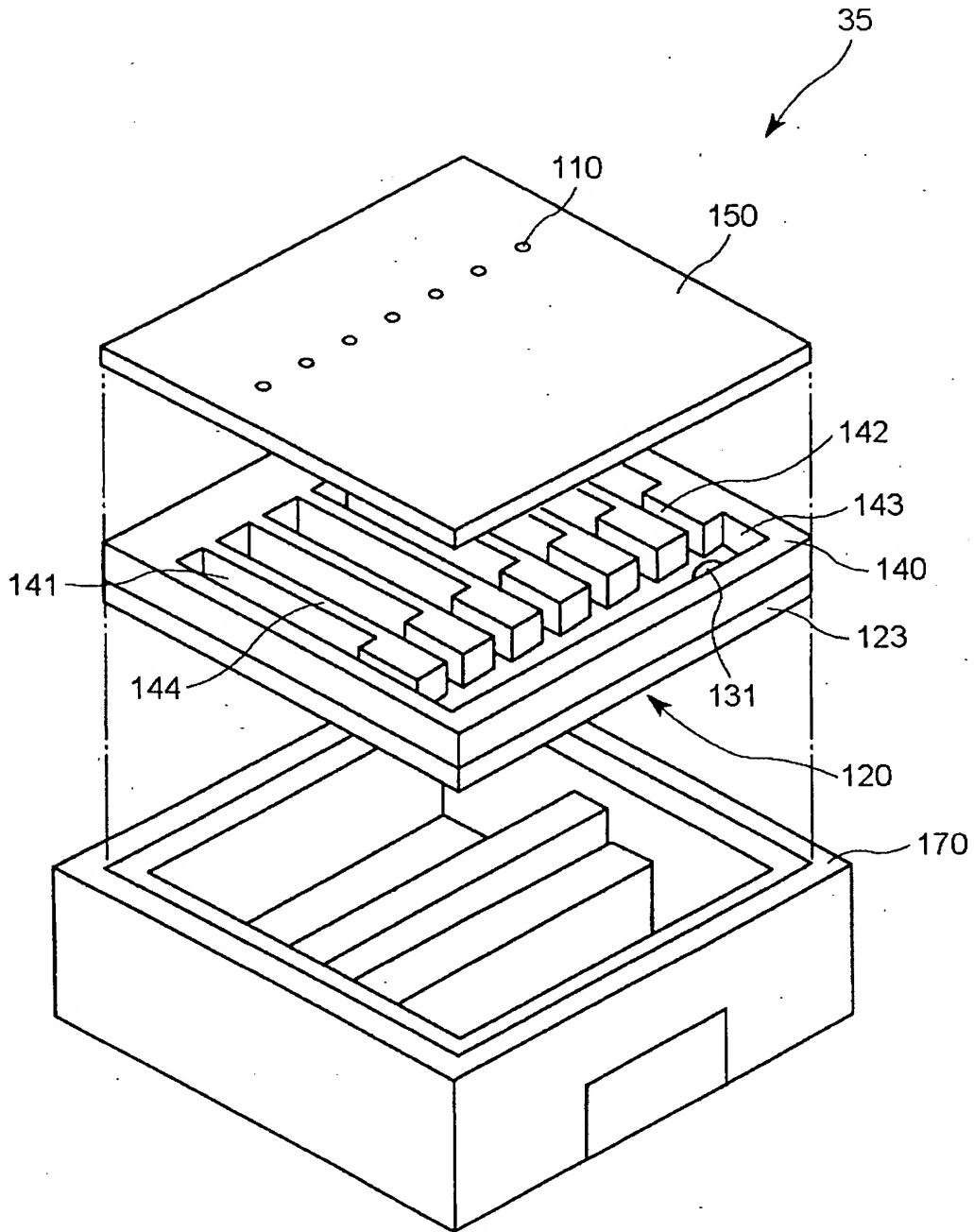


Fig. 4

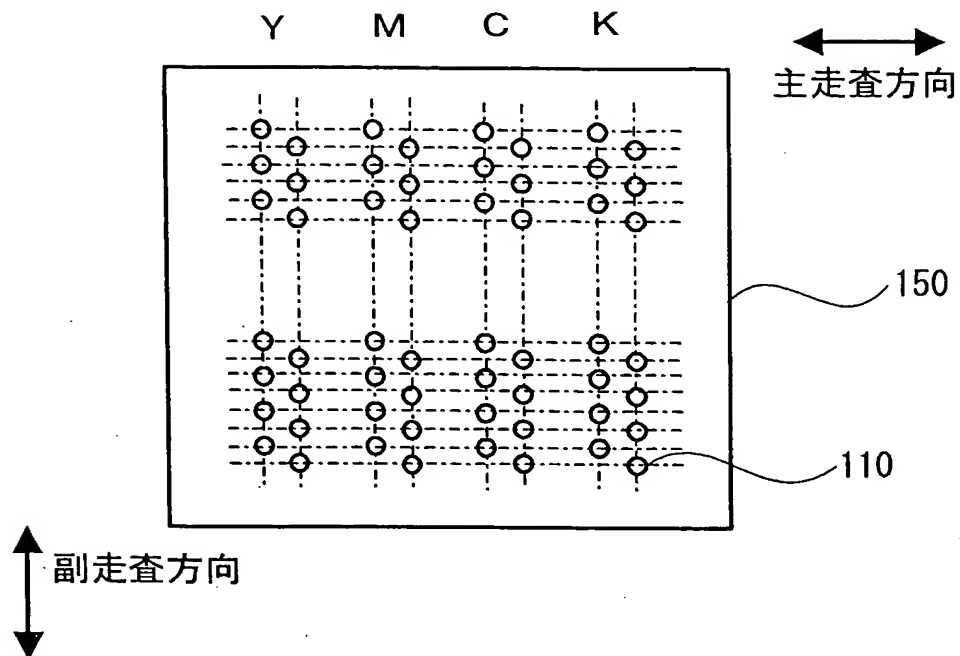


Fig. 5

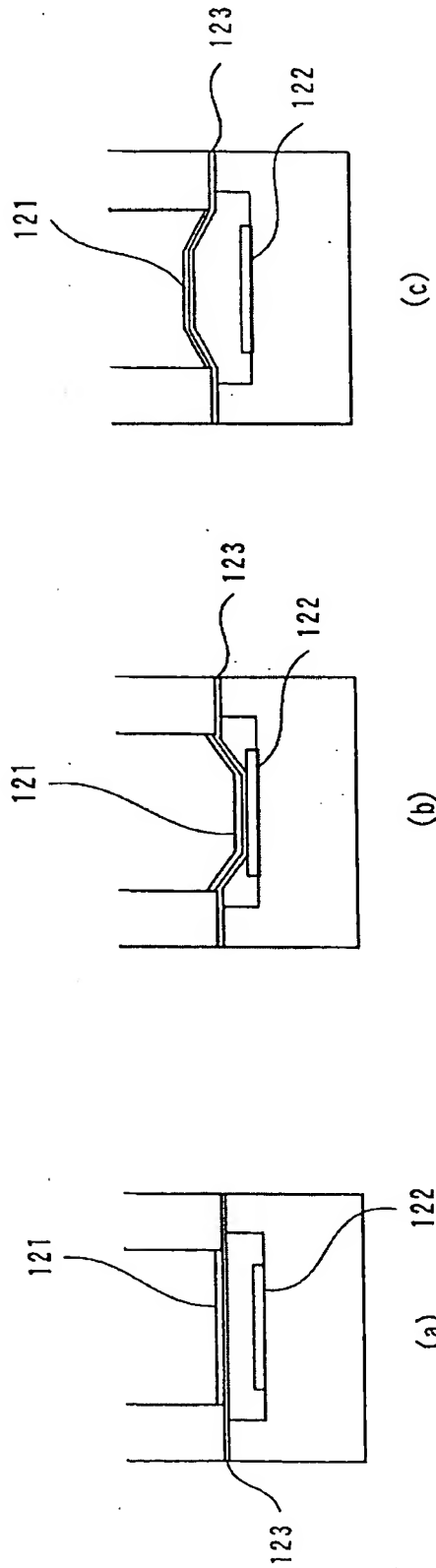


Fig. 6

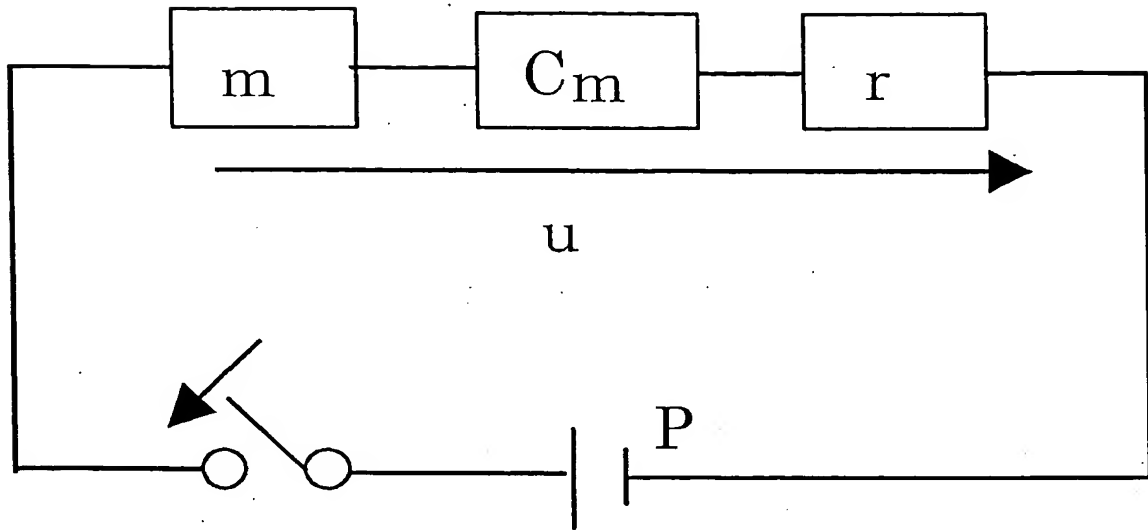


Fig. 7

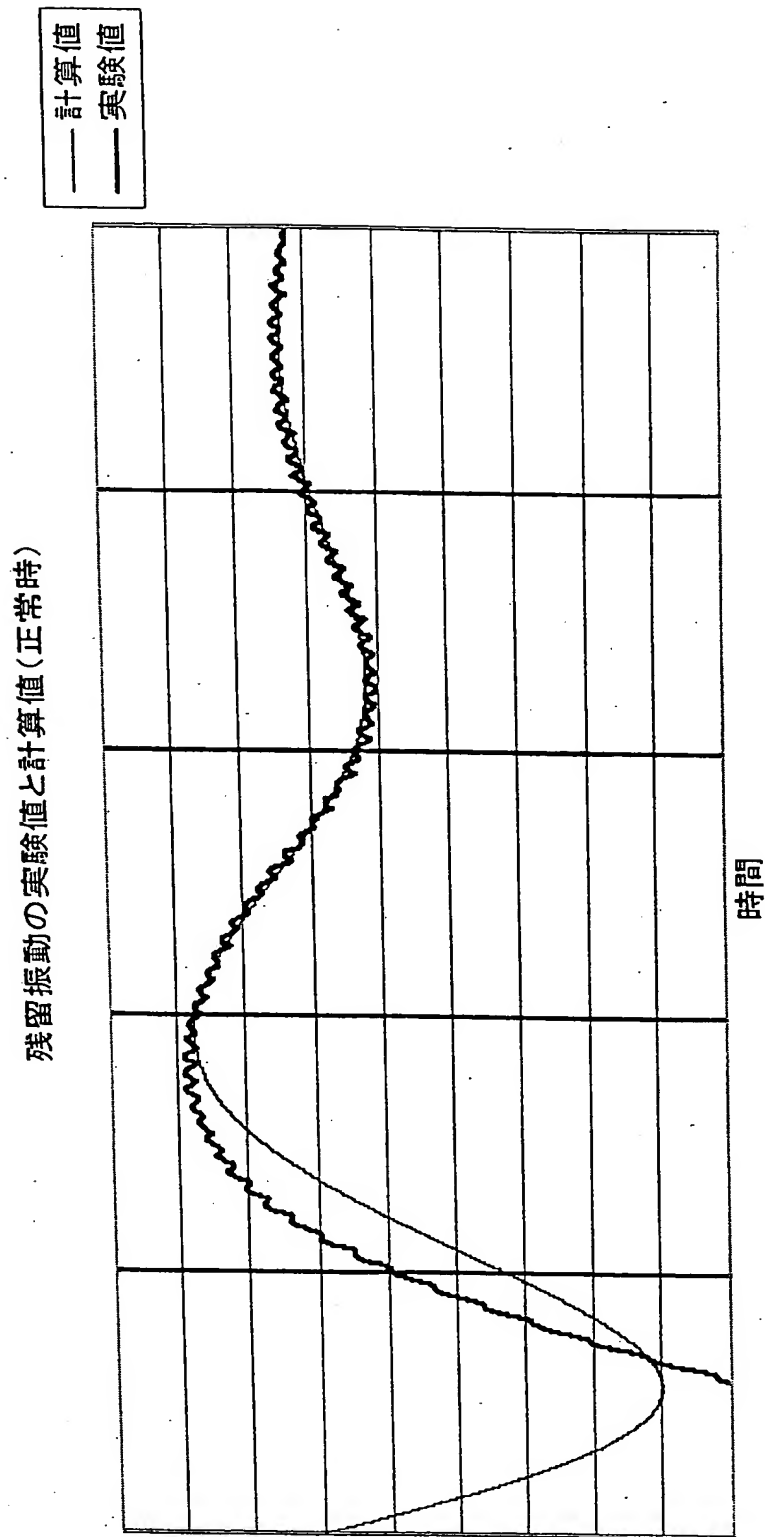


Fig. 8

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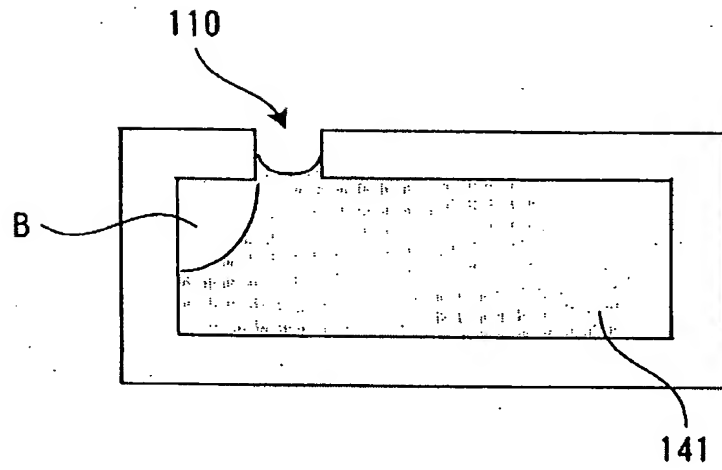


Fig. 9

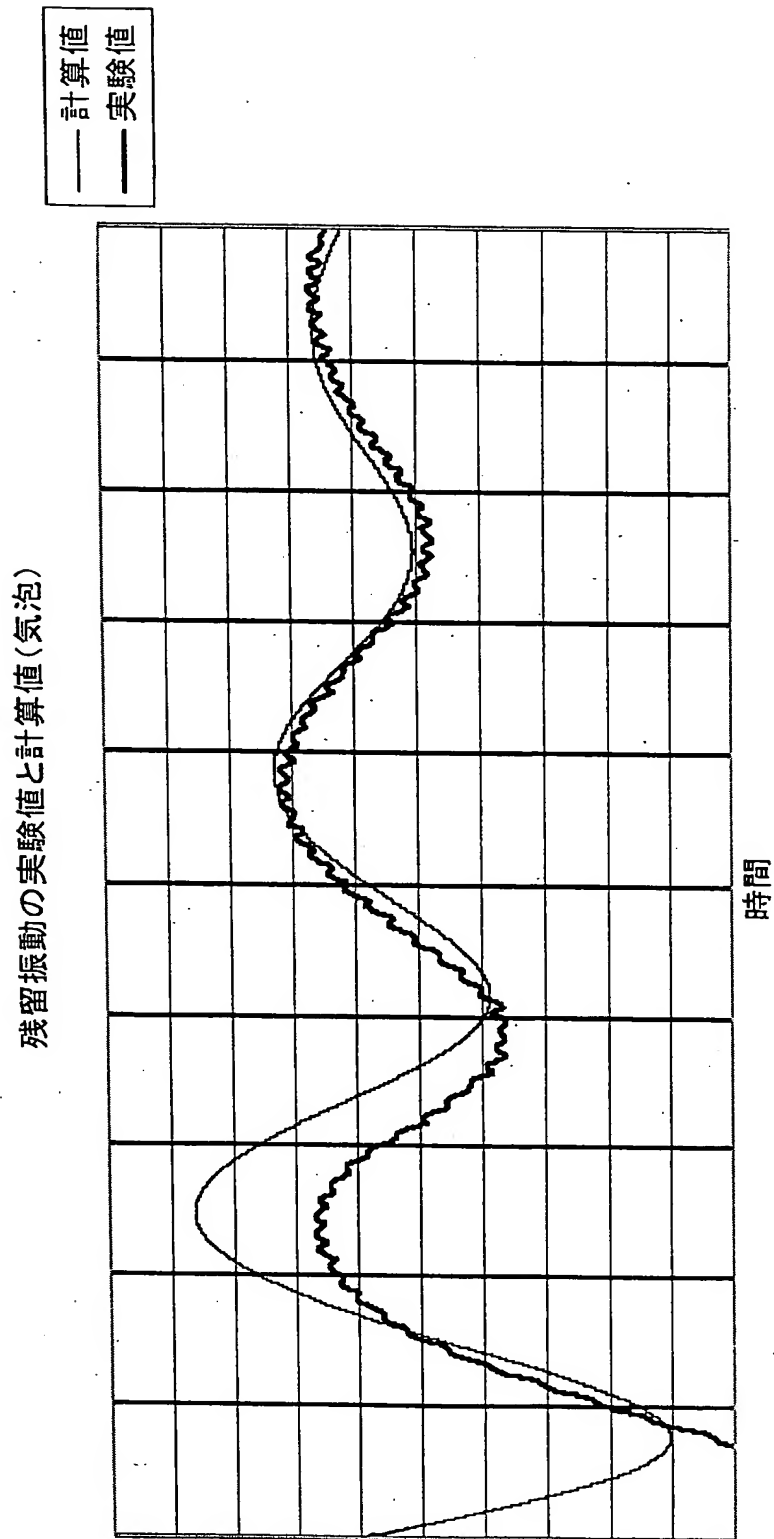


Fig. 10

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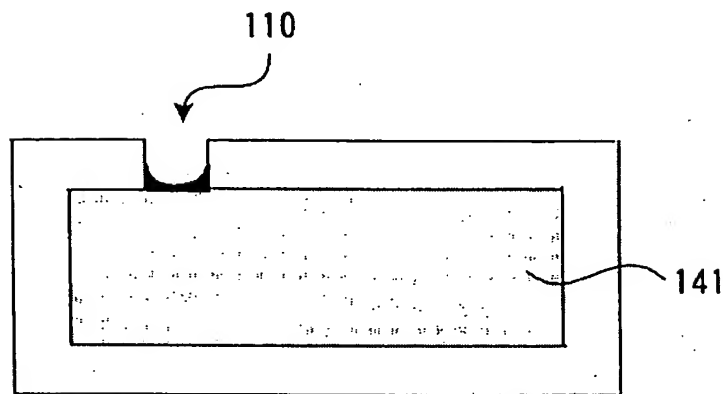


Fig. 11

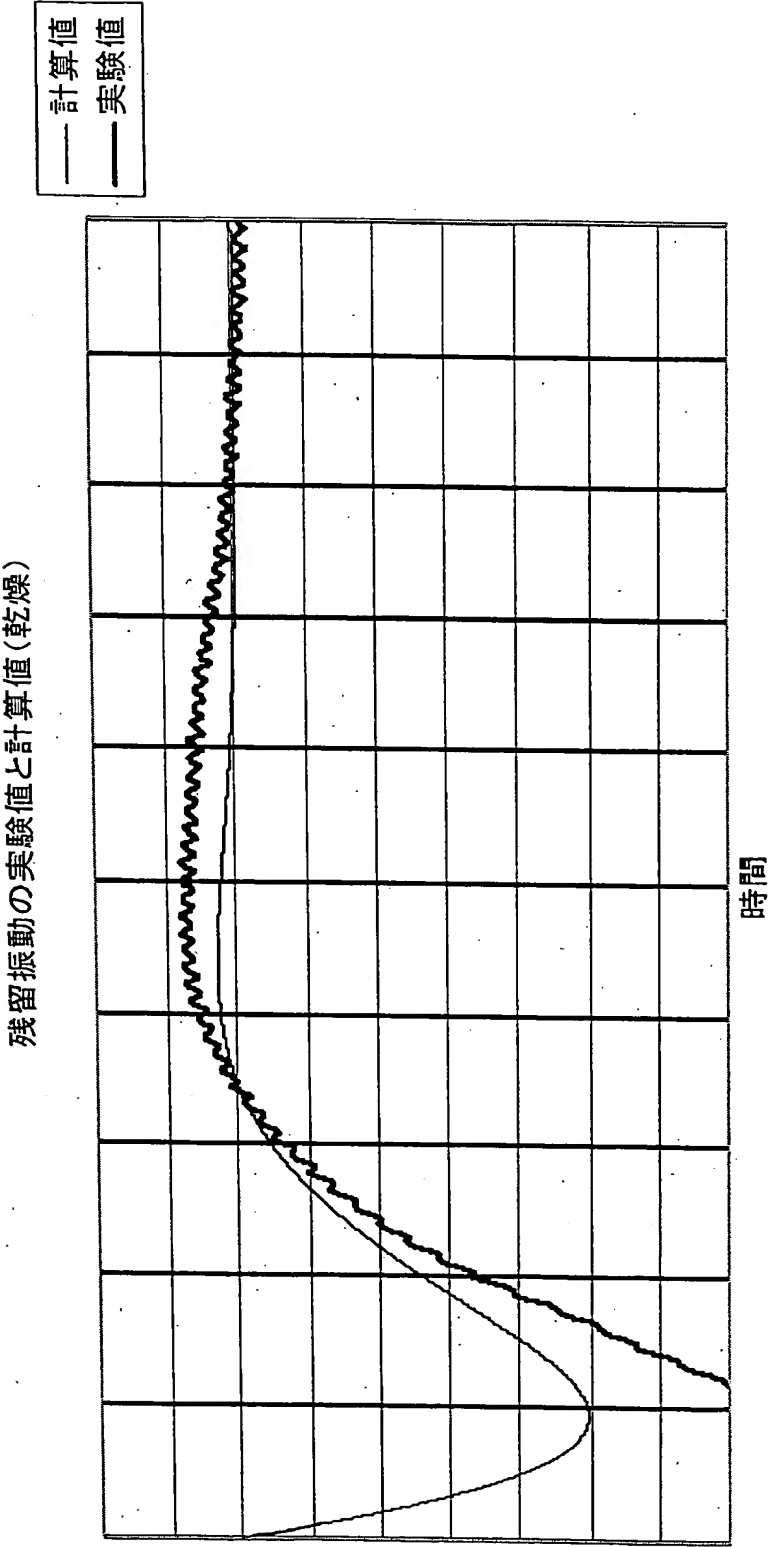


Fig. 12

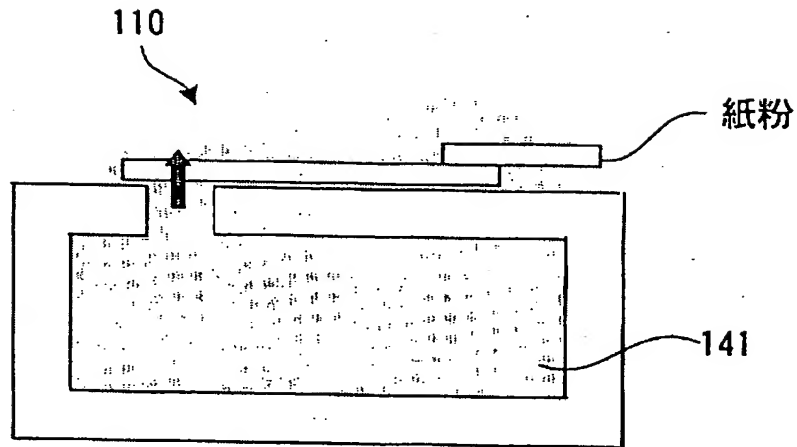


Fig. 13

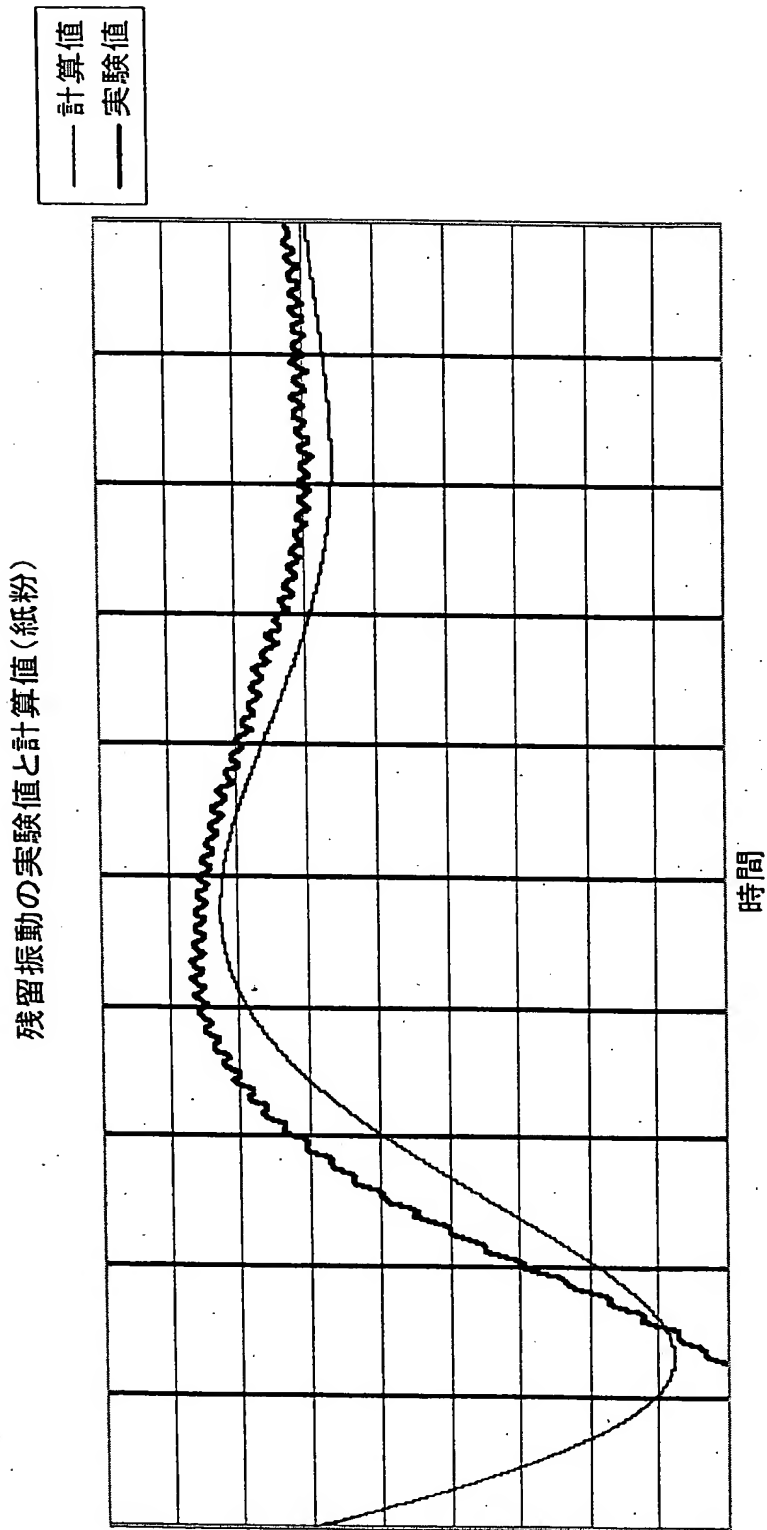


Fig. 14

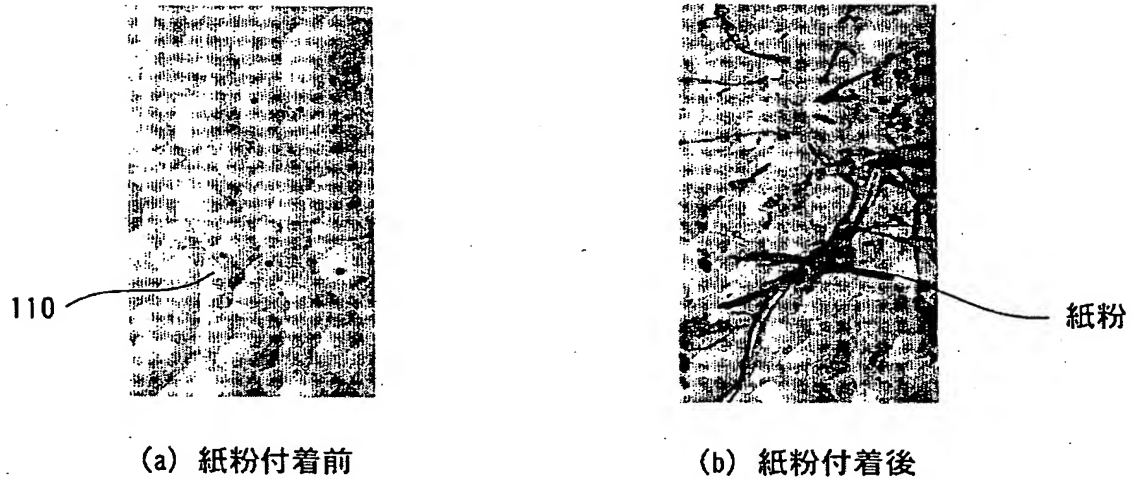


Fig. 15

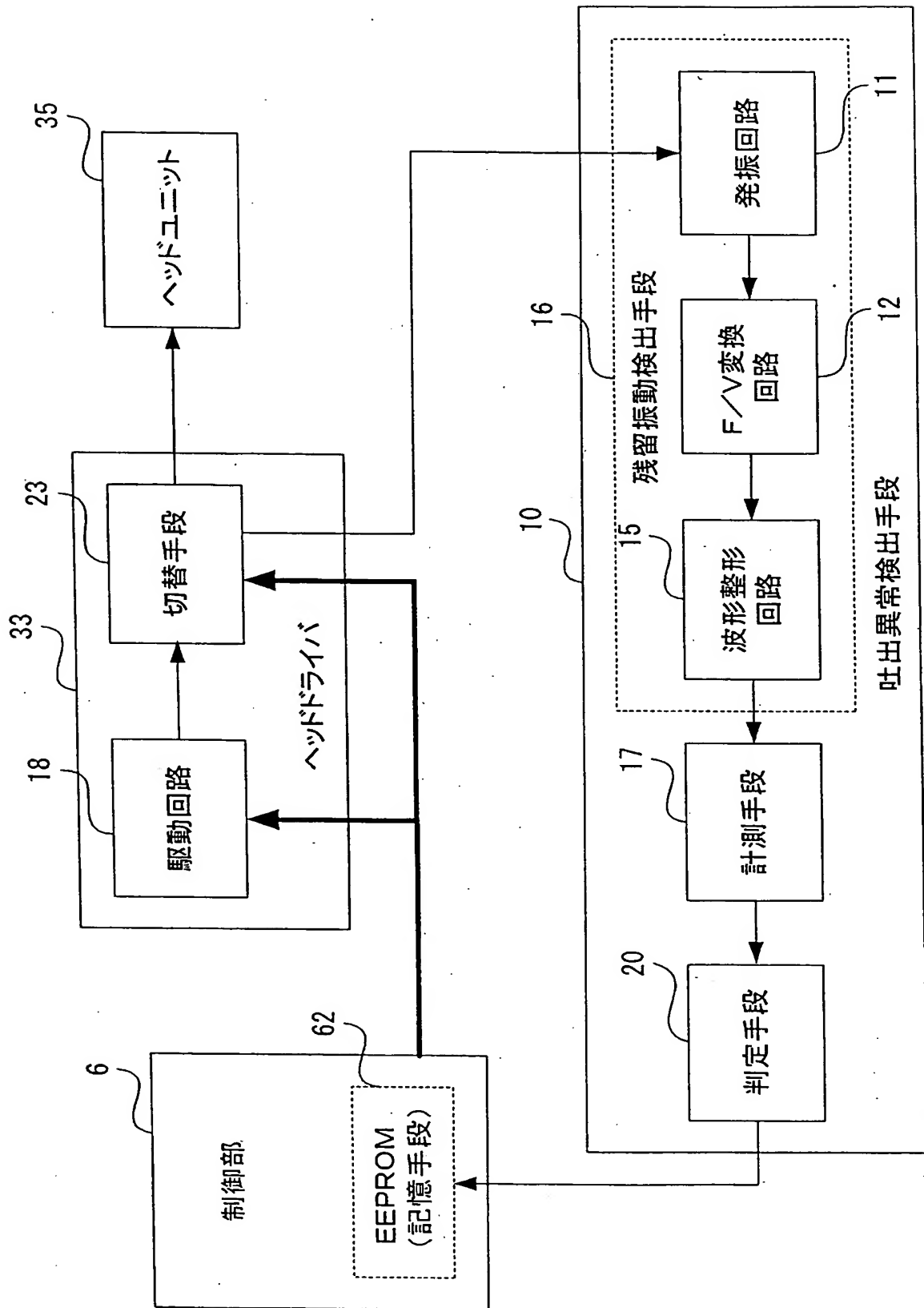


Fig. 16

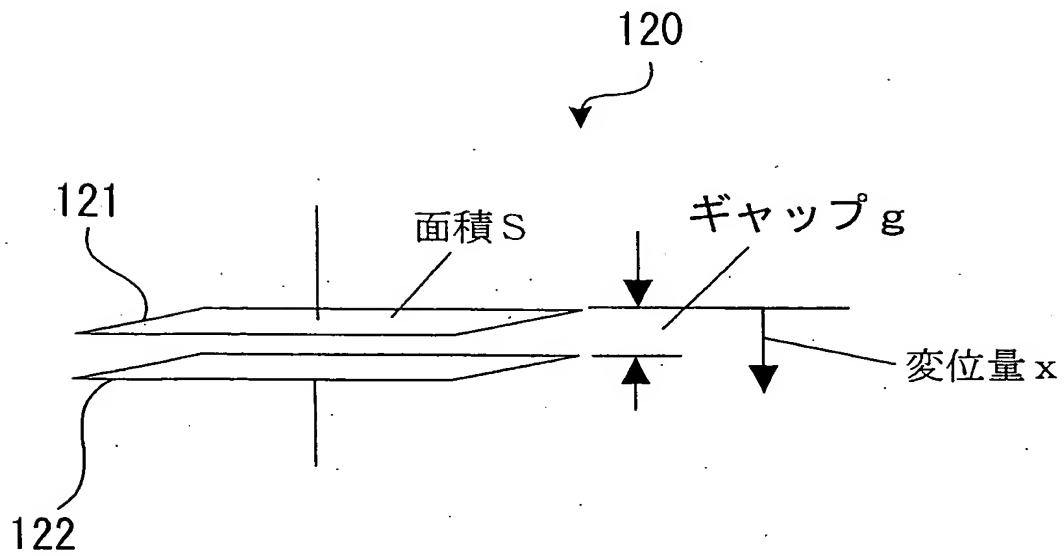


Fig. 17

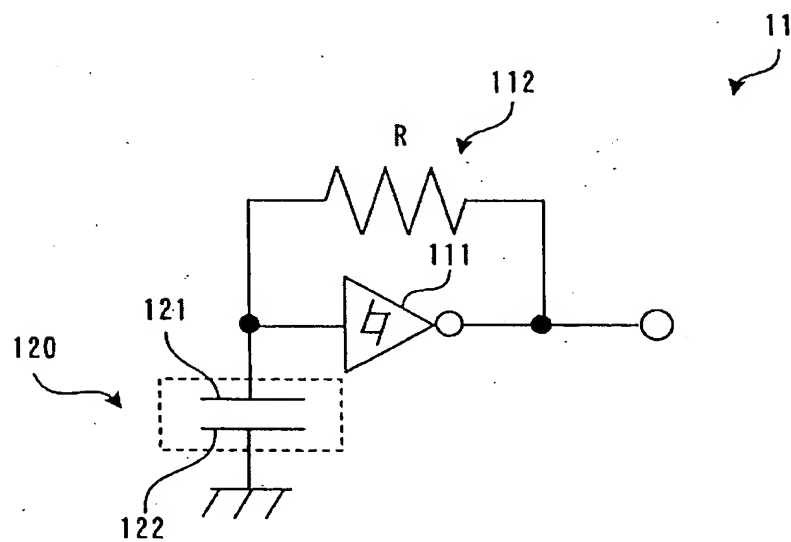


Fig. 18

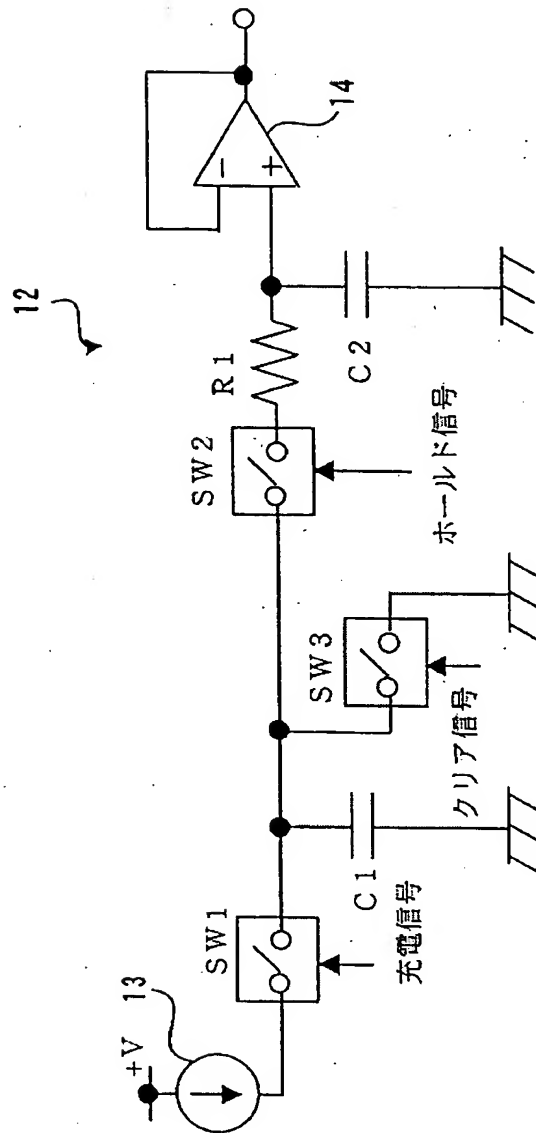


Fig. 19

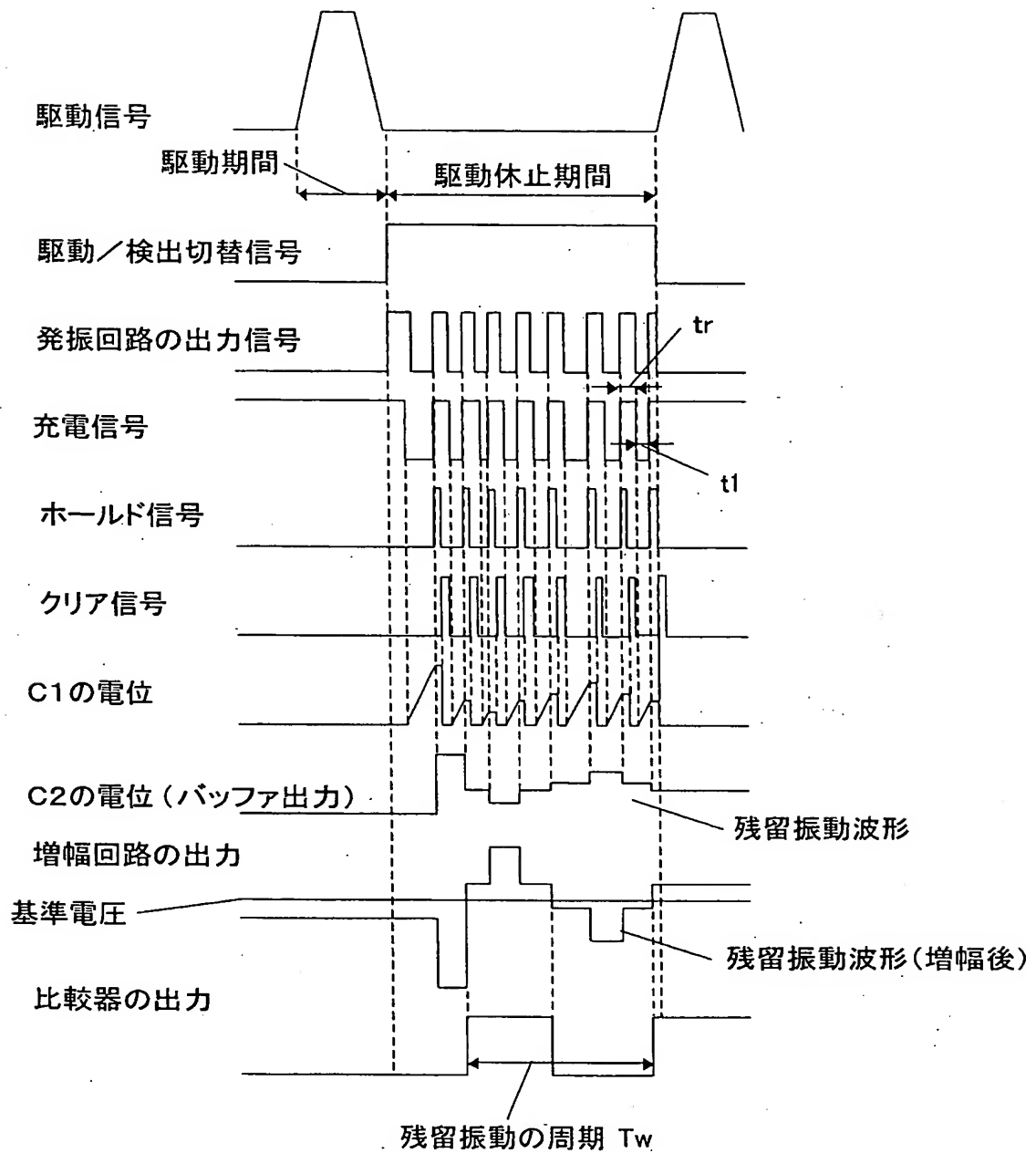


Fig. 20

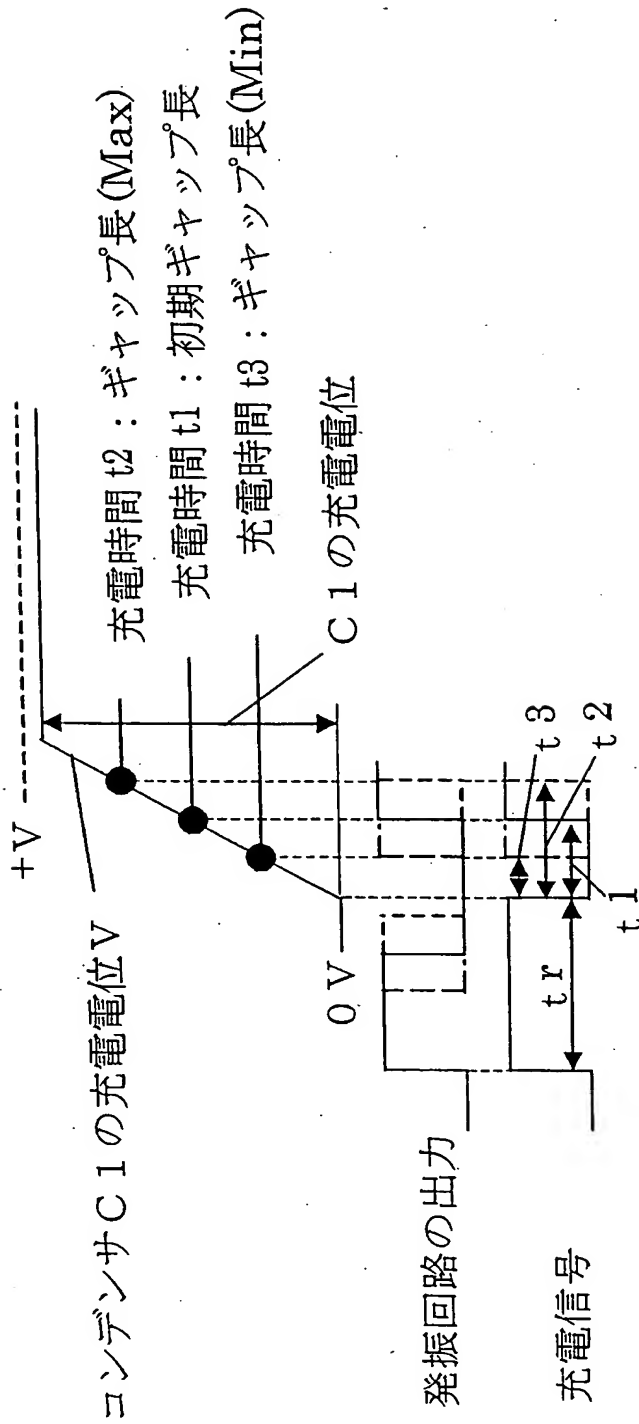


Fig. 21

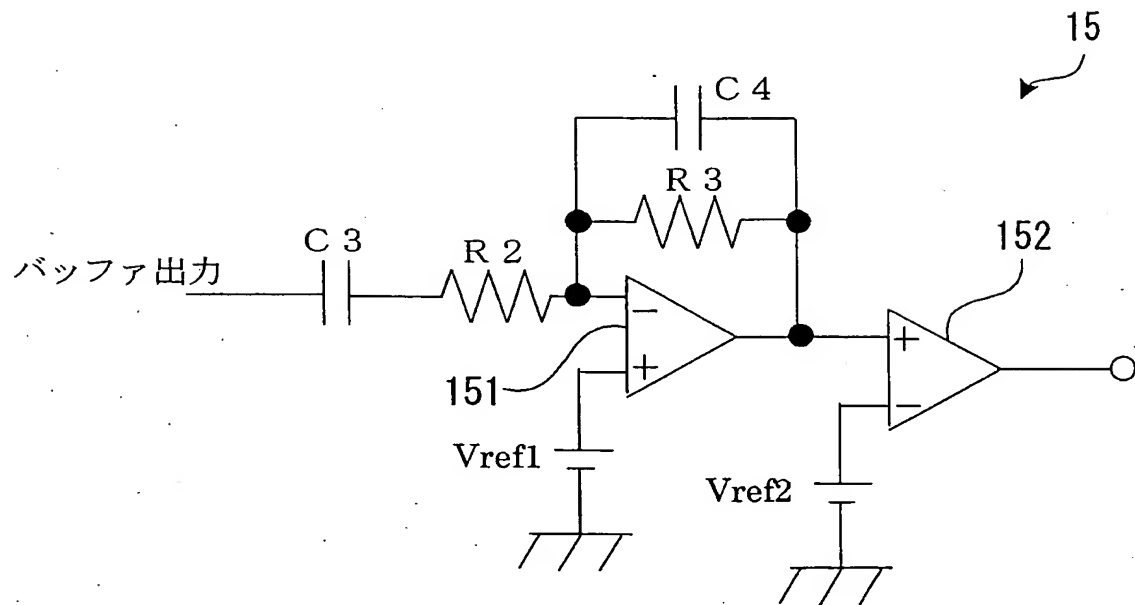


Fig. 22

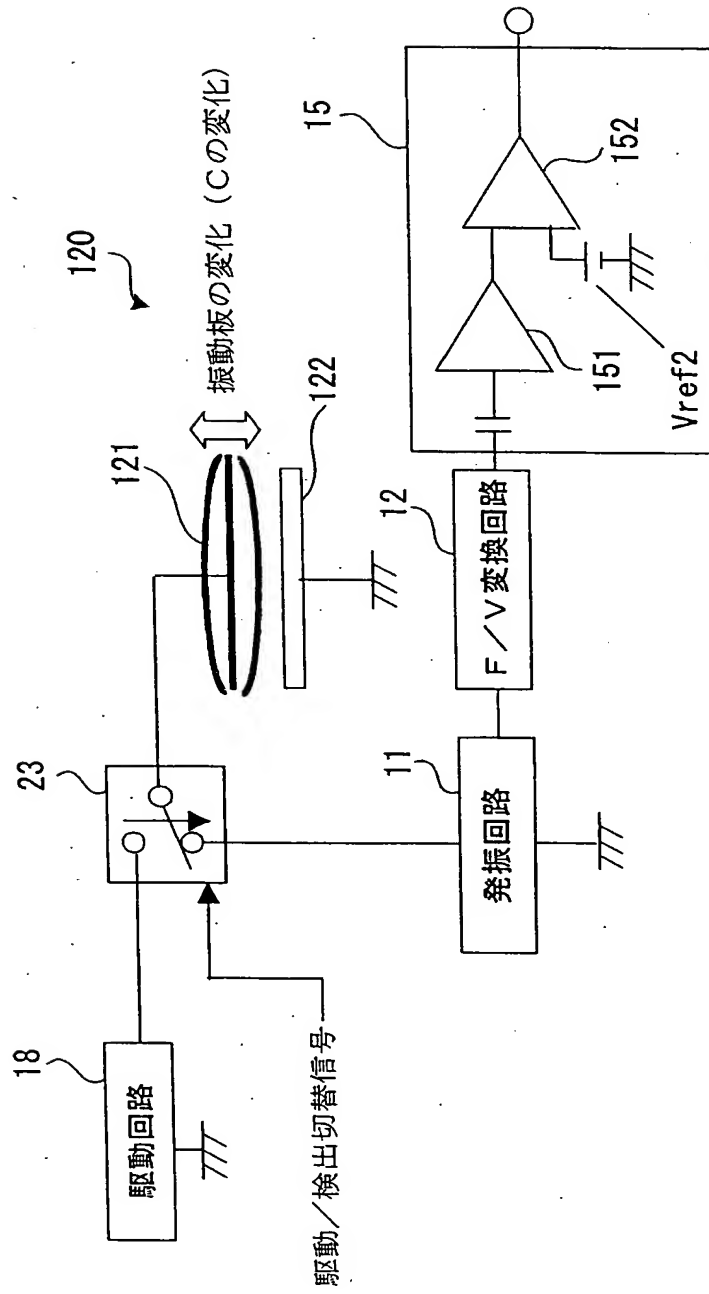


Fig. 23

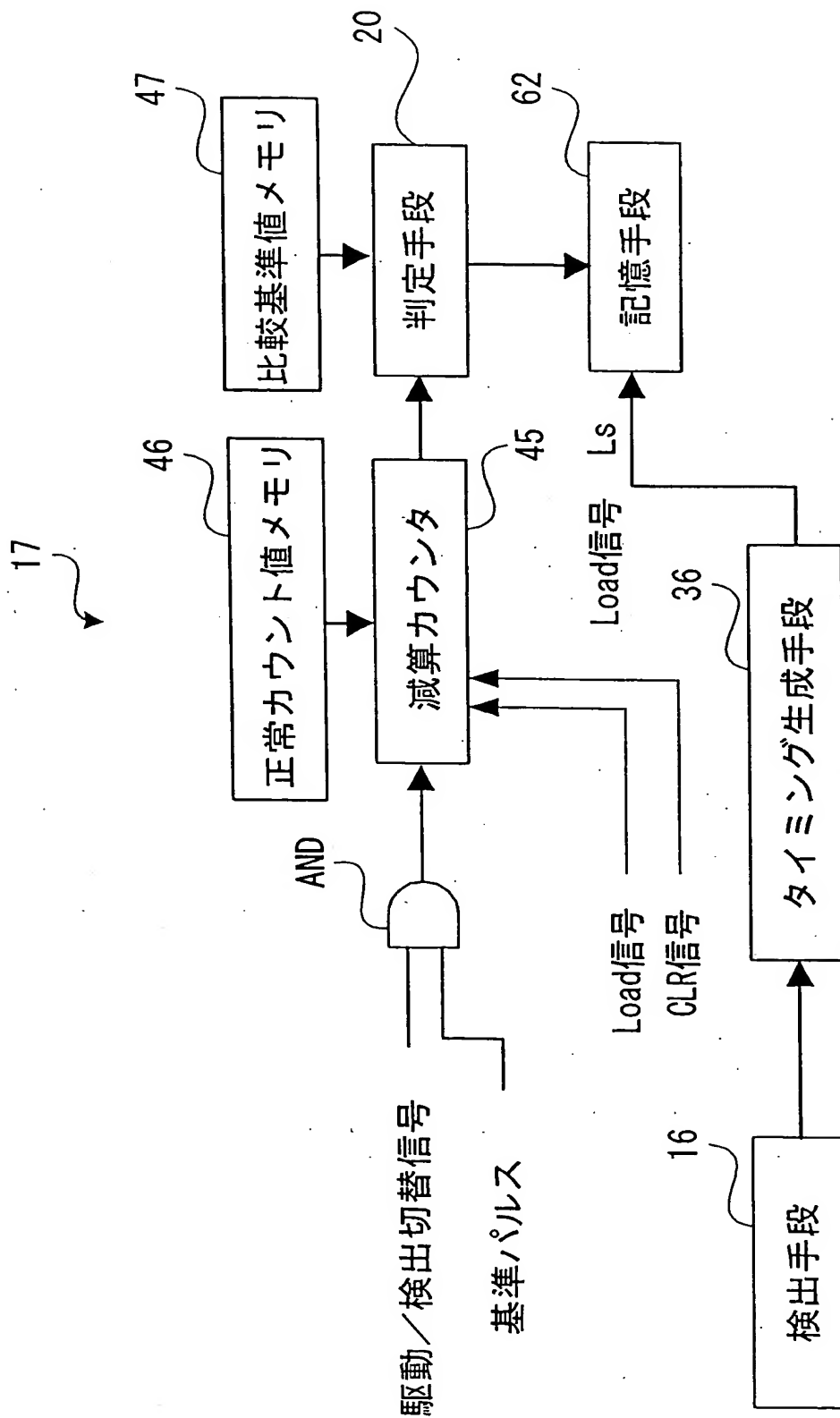


Fig. 24

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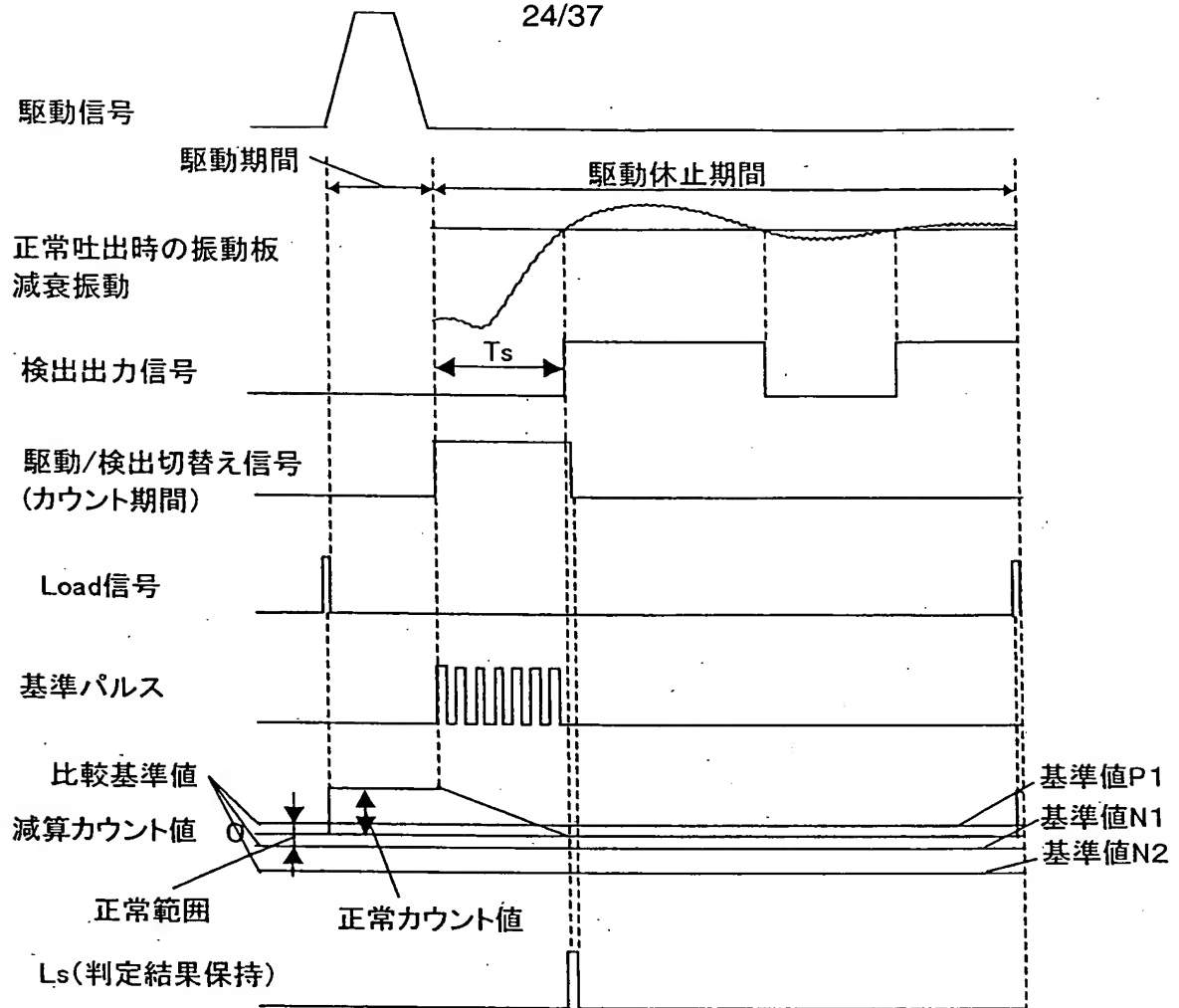


Fig. 25

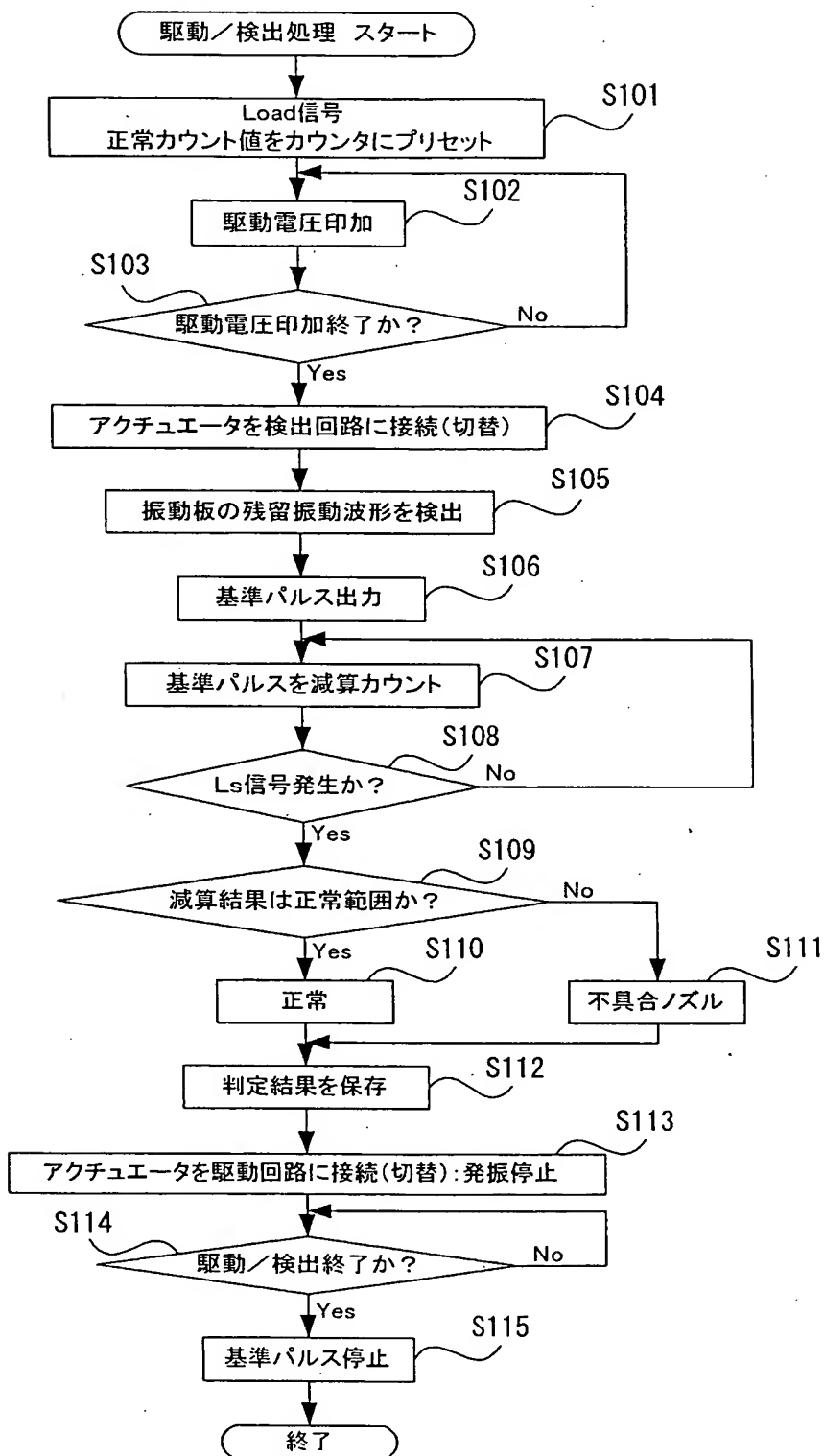


Fig. 26

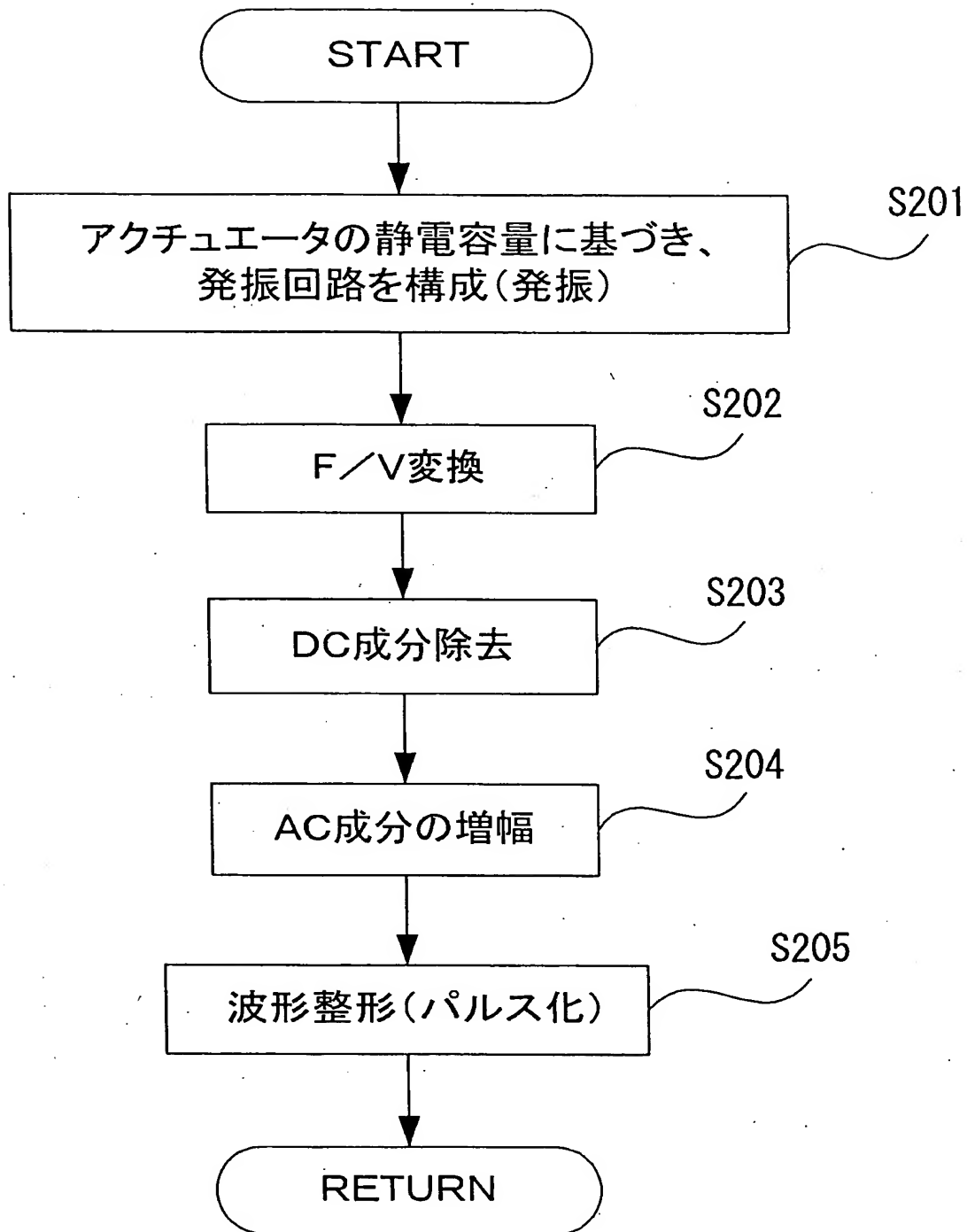


Fig. 27

表 1 (目詰まり原因判定の例)

	基準値 P 1	基準値 N 1	基準値 N 2
正常吐出	0	0	0
乾燥目詰まり	0	1	1
紙粉目詰まり	0	1	0
気泡目詰まり	1	0	0

Fig. 28

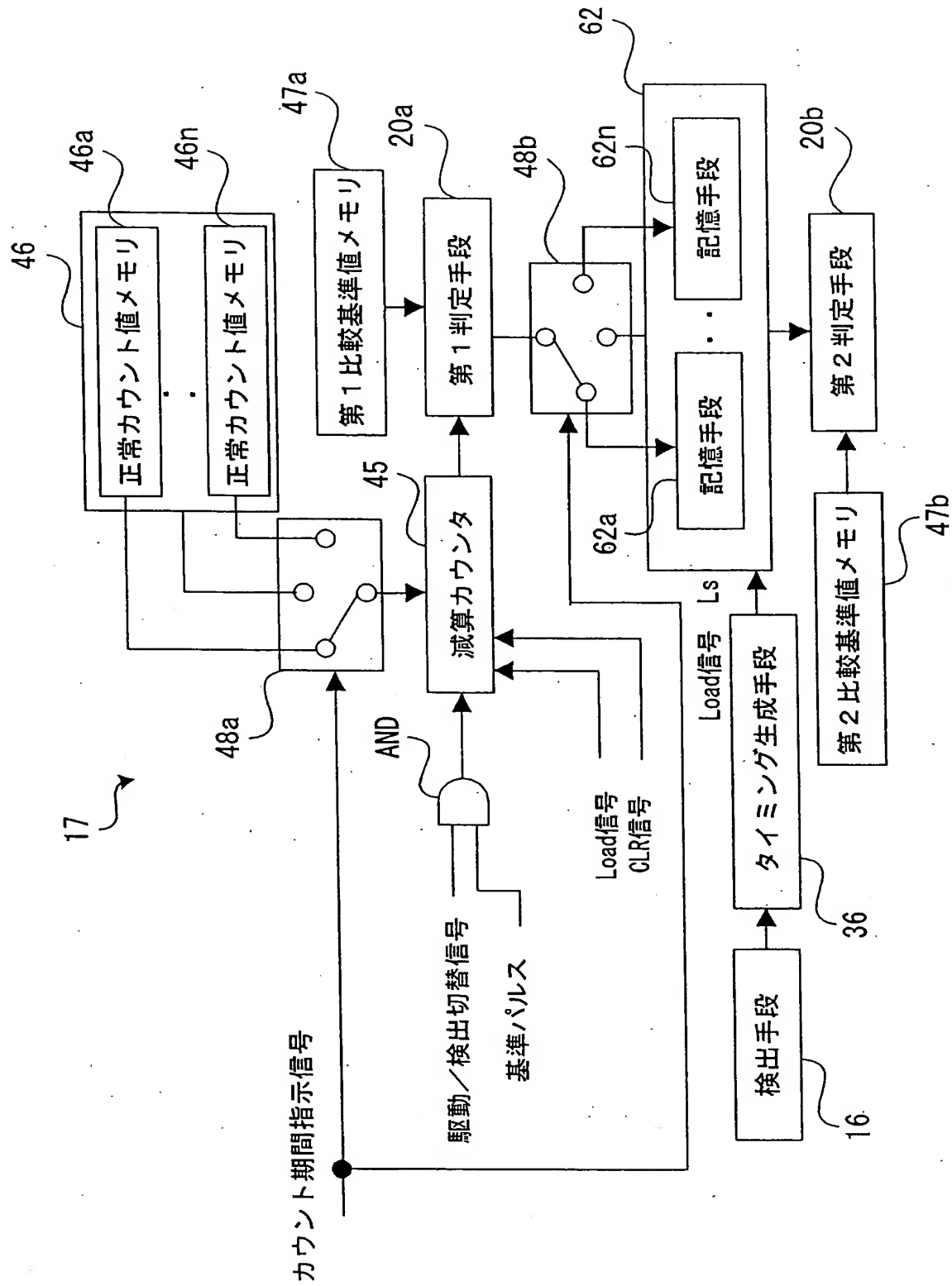


Fig. 29

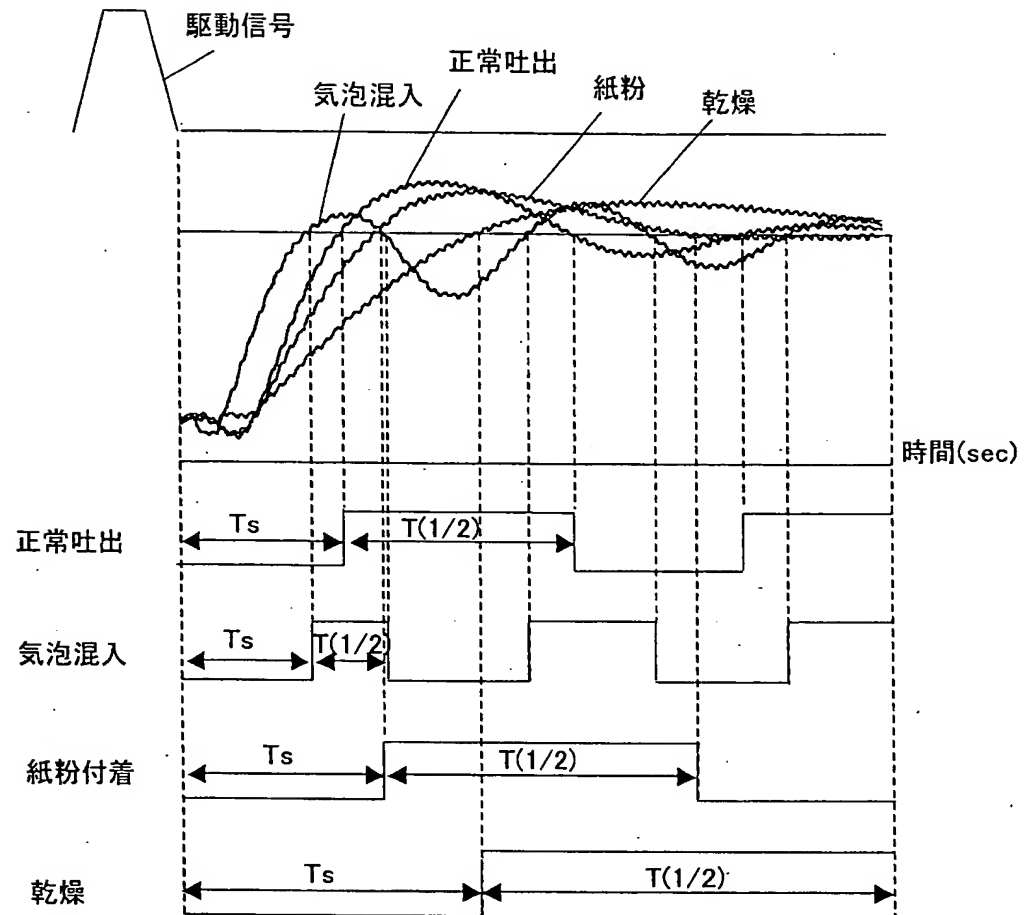


Fig. 30

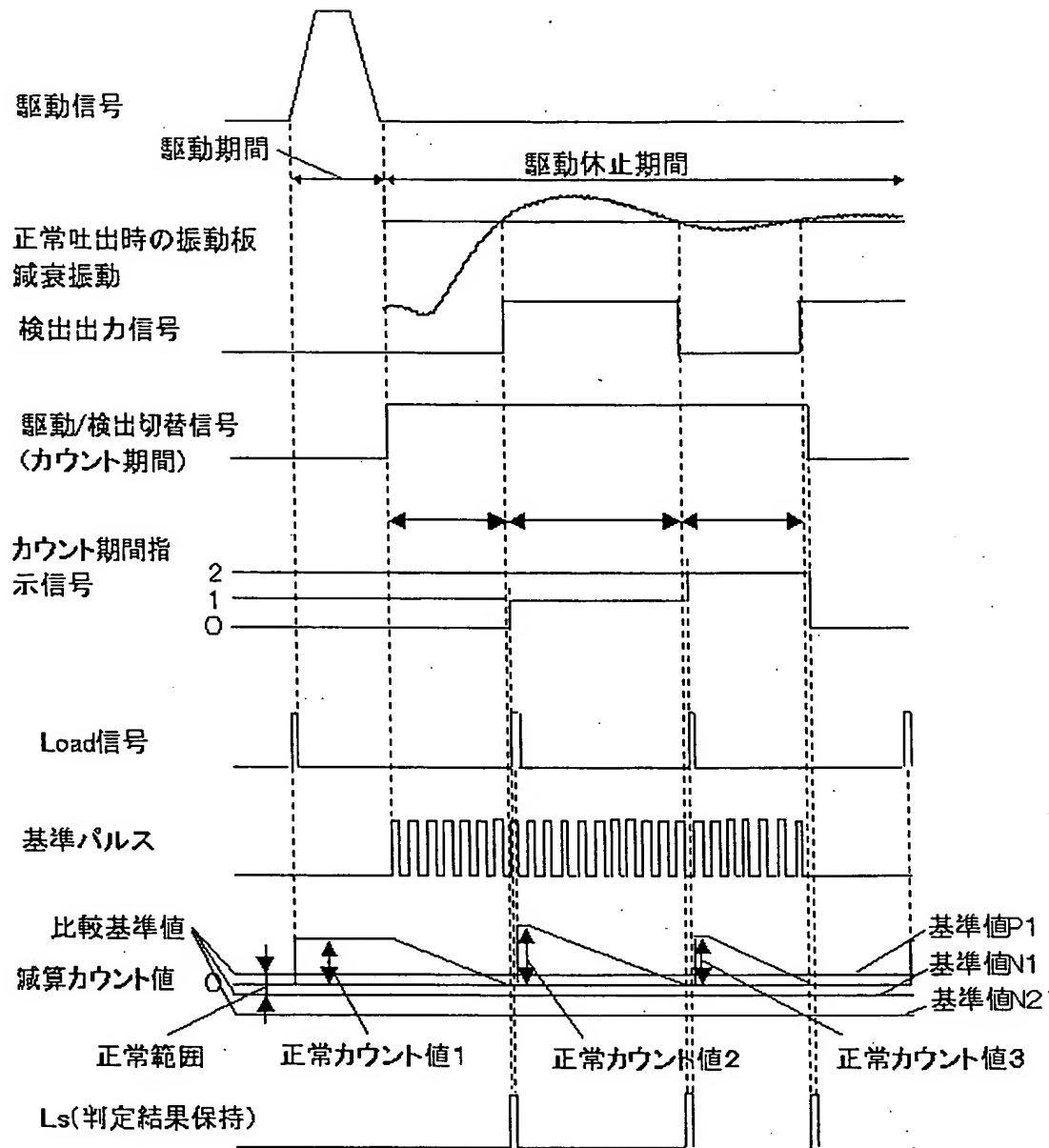


Fig. 31

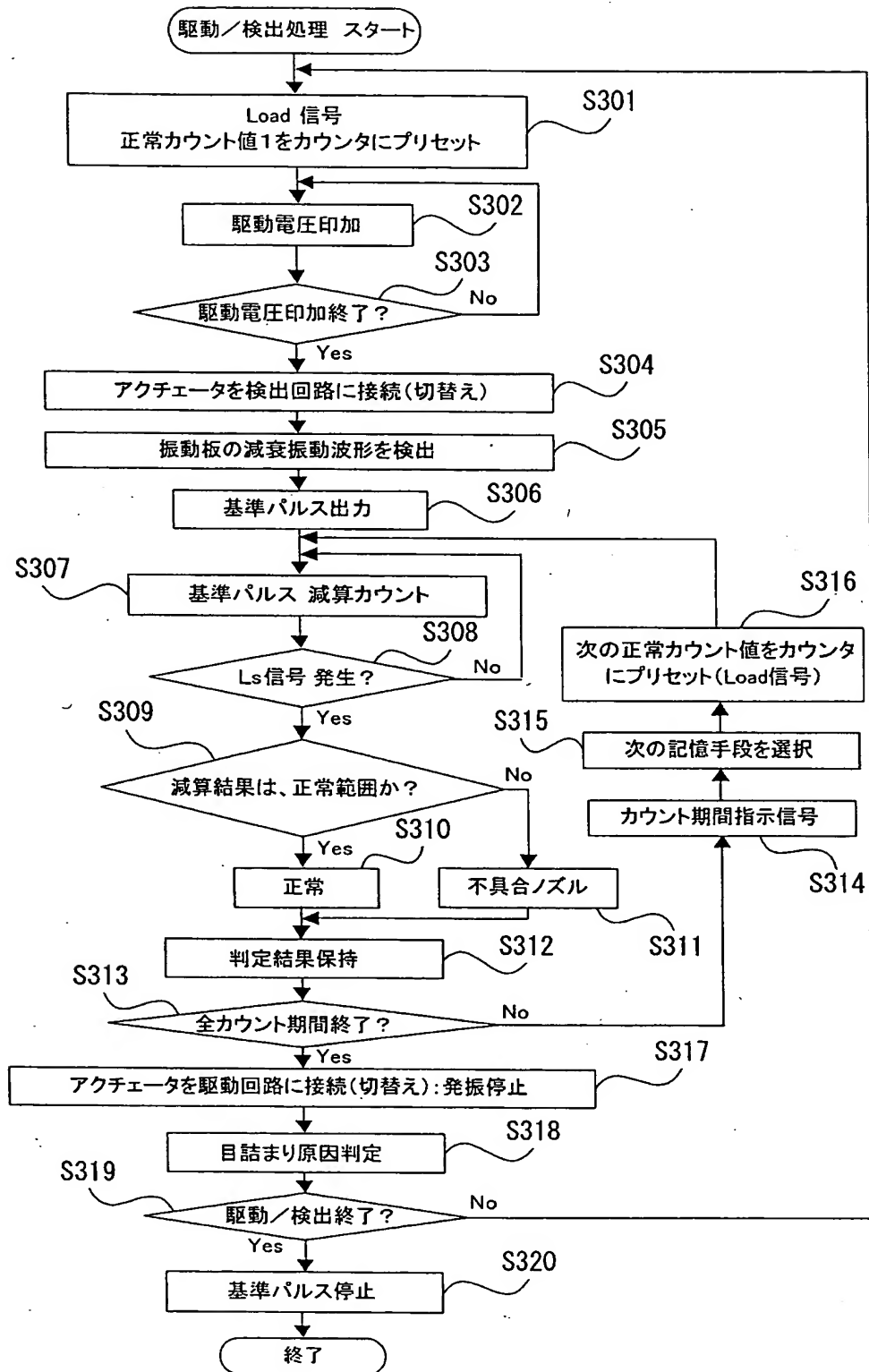


Fig. 32

表 2 (1/2 周期までの例) 下記データは P1, N1, N2 の順で表示

	Ts	T (1/2)
正常吐出	000	000
乾燥目詰まり	011	011
紙粉目詰まり	010	010
気泡目詰まり	100	100

Fig. 33

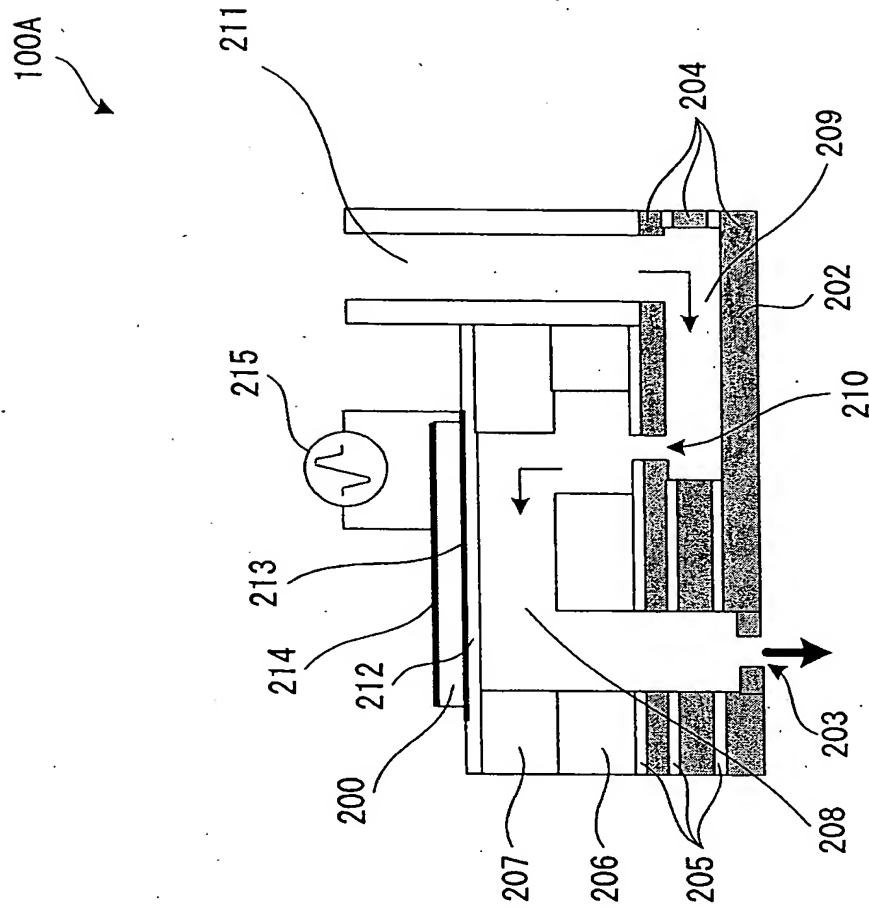


Fig. 34

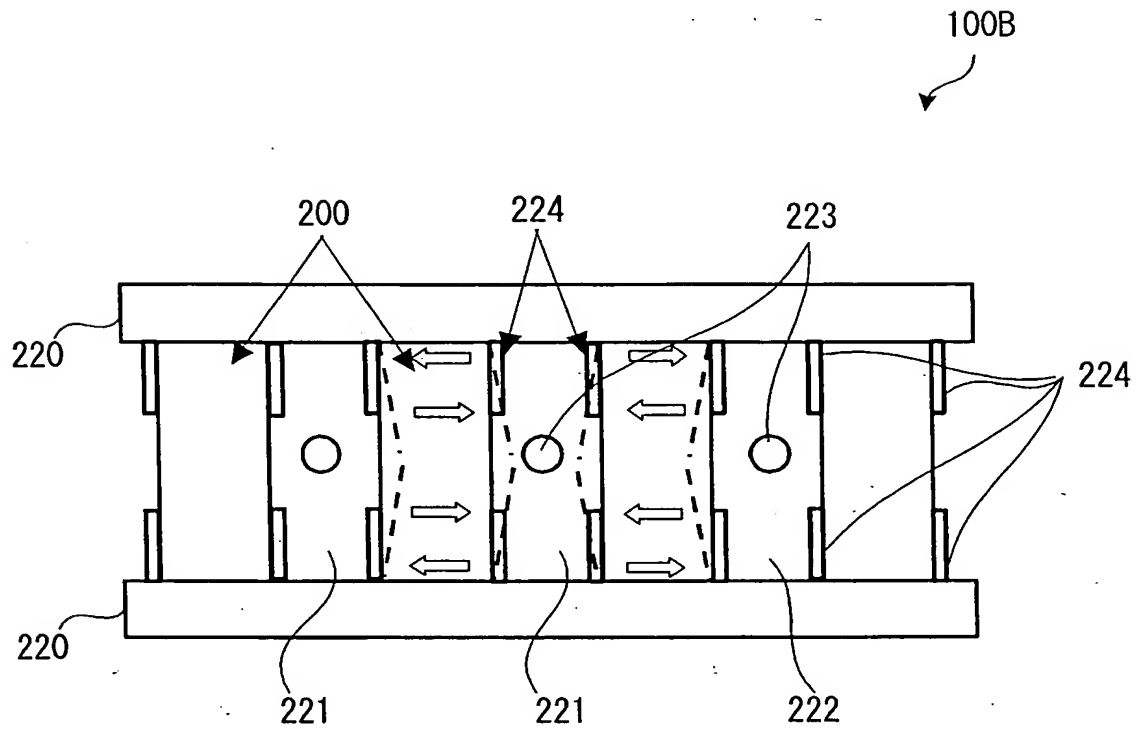


Fig. 35

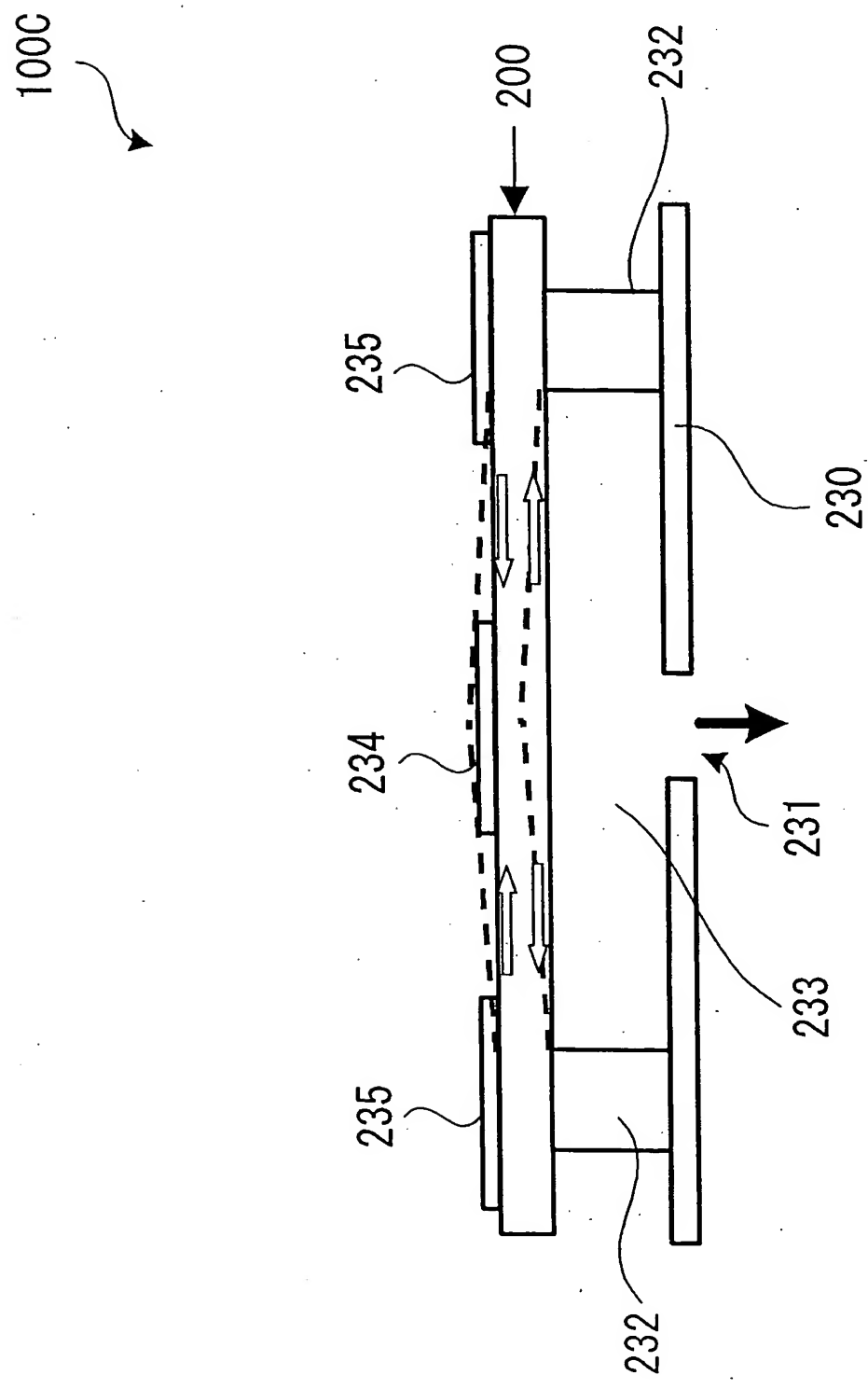


Fig. 36

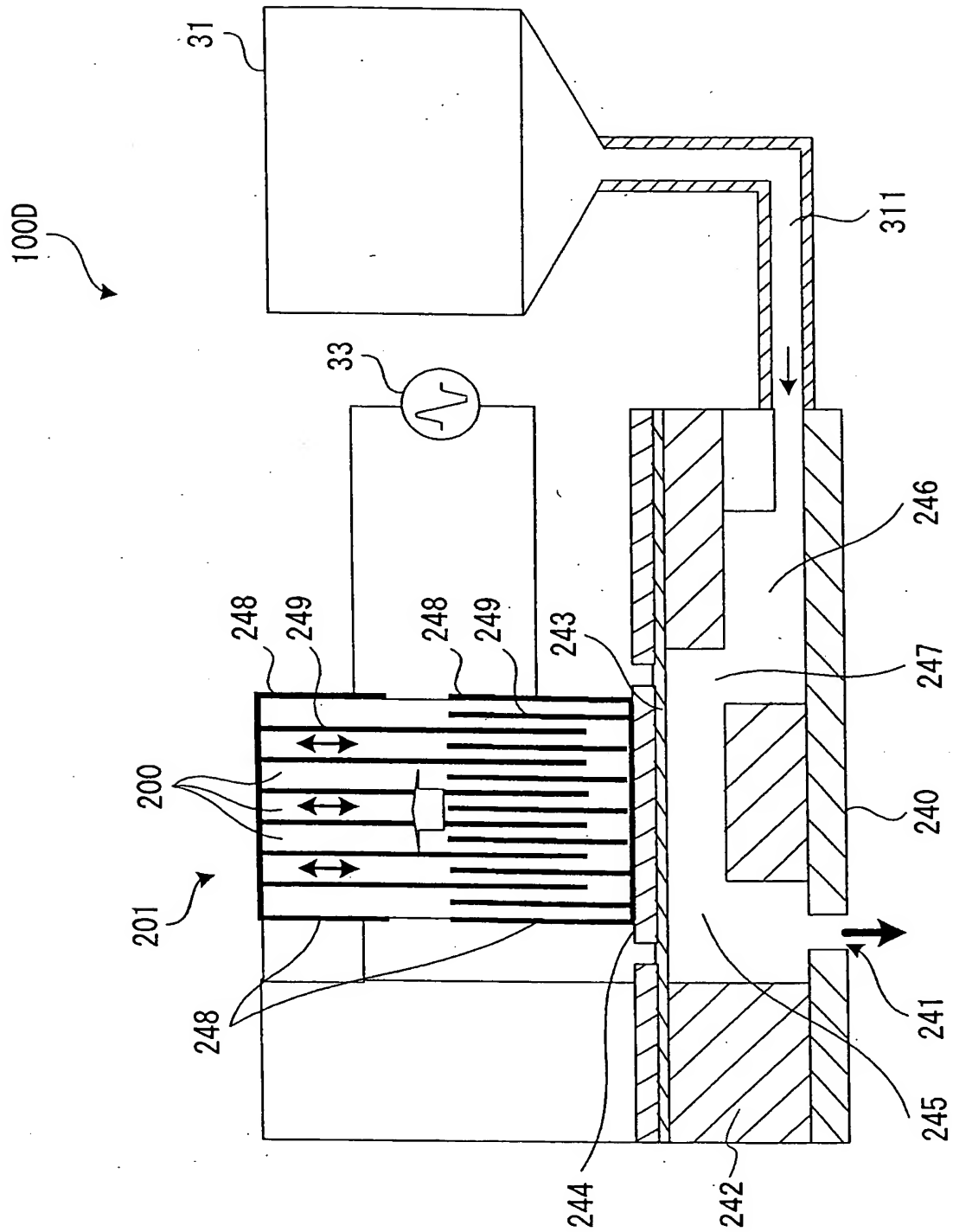


Fig. 37

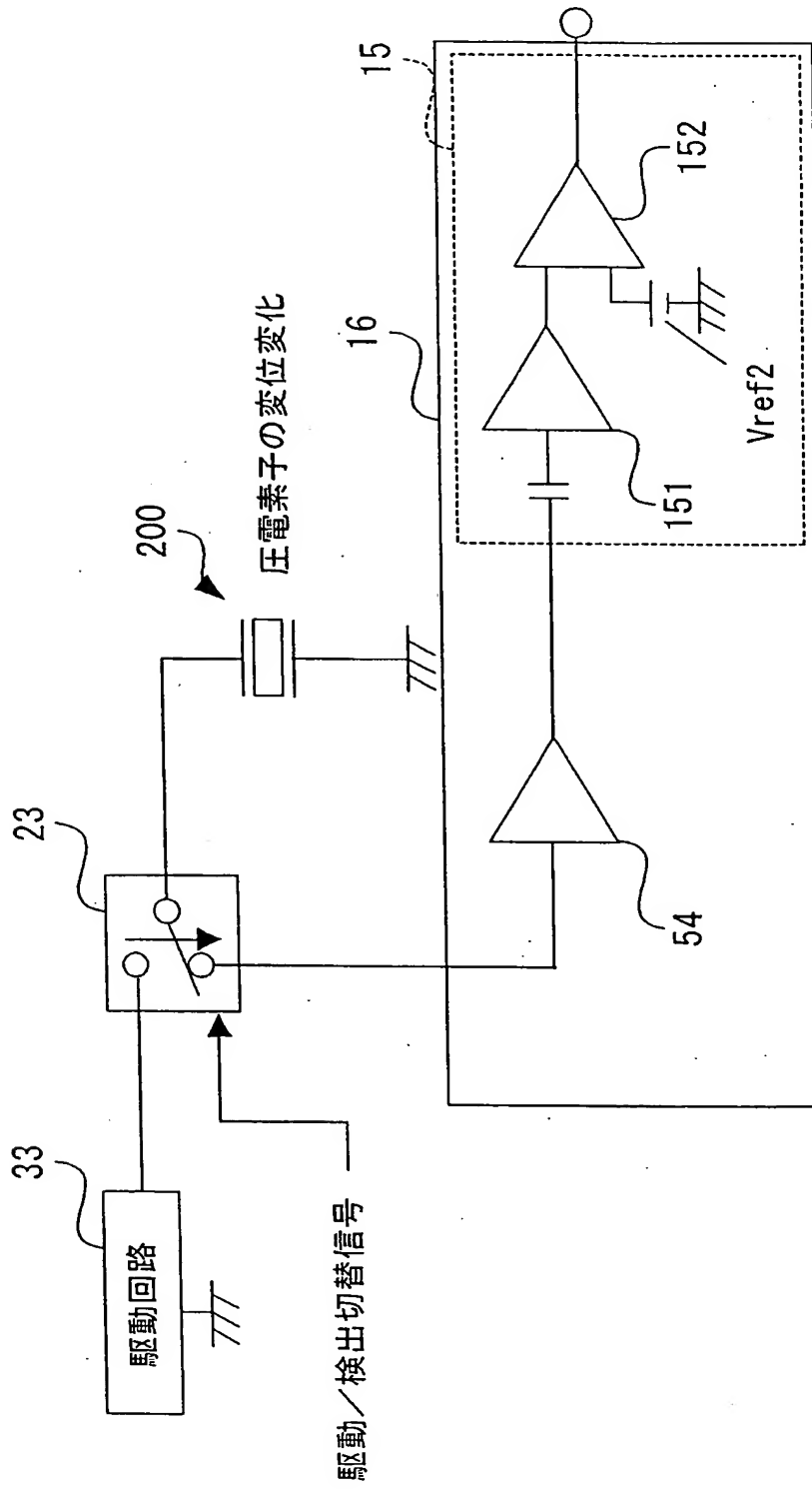


Fig. 38